

HY3PCTB.ST25.txt
SEQUENCE LISTING

<110> RNA-Line Oy

<120> Methods and kits for mass production of dsRNA

<130> HY3PCTB

<150> 20030854

<151> 2003-06-06

<160> 7

<170> PatentIn version 3.1

<210> 1

<211> 47

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 1
ttcactgcag atgcataagg aagcatatga gtattcaaca tttccgt

47

<210> 2

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 2

caaactgcag aagcttacca atgcttaatc agtgaggca 39

<210> 3

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 3

caaggaattc catgggccat attcaacggg aaa 33

<210> 4

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 4

ccaggatcct ttaaaaaaac tcatcgagca tcaaatgaaa ct 42

<210> 5

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

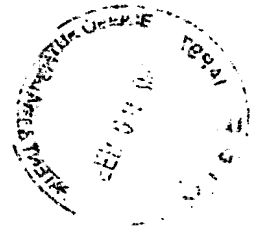
<400> 5

ctatcgagca cagcgccaac t 21

<210> 6

<211> 31

<212> DNA



<213> Artificial Sequence

<220>

<223> primer

<400> 6

ccgaattcat aaggaagcat atgagtattc a

31

<210> 7

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 7

caacttttac gctggtgcta tacaacgact

30